AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0033] beginning at page 12 of the application according to the following marked up version of the paragraph:

[0033] The client 210 may be, for example, the mobile wireless device 100 described with respect to Figure 1, although the client 210 may be any general purpose and/or special purpose processing system. The client has a local store 21 that may be memory 112 in the case of the mobile wireless device 100. Local store 211 may hold a variety of different document types including image files, sound files, executable files, word processing documents, spreadsheet documents or the like. For clarity, the local stored 211 is illustrated as containing a single document 212.

Please amend paragraph [0039] beginning at page 14 of the application according to the following marked up version of the paragraph:

[0039] Figure 3 illustrates a flowchart of a method 300 for performing document-inclusion operations over a network in accordance with the present invention. Some of the acts and the steps are performed by the client 210 as listed in the left column of Figure 3 under the heading "CLIENT". Other acts are performed by the server 220 as listed in the right column of Figure 3 under the heading "SERVER".

Please amend paragraph [0040] beginning at page 14 of the application according to the following marked up version of the paragraph:

[0040] In accordance with the method 300, the client 210 sends a document-inclusion instruction 241 to the server 220 (act 301). The document-inclusion instruction 241 includes an identification 242 of the document 212, but does not [[including]] include the document 212 itself. The transmission of this document-instruction 241 is represented by arrow 1 in Figure 2.

Please amend paragraph [0041] beginning at page 14 of the application according to the following marked up version of the paragraph:

[0041] The server 220 then determines that the server 220 does not have access to the document other than from the client 210 over the network 230 (act 302). This may be accomplished by the server 220 accessing the store 221 (or a database [[the]] that lists the contents of the store 221)

and finding that the document 212 is not included in the store 221. Note that in order to fulfill the document-inclusion instruction 241, the server 220 needs to have access to the document.

Please amend paragraph [0052] beginning at page 17 of the application according to the following marked up version of the paragraph:

[0052] In one example, if the server version is new (YES in decision block 411), then the server may attach the newer version (act 412), optionally prompt the user as to whether to synchronize the newer version with the client (act 410), and then send the complete e-mail to the e-mail server (act 406). Alternatively, the server may have prompted the user as to whether to send the newer version as the attachment instead of the older version. In that case, if the user indicated that newer version is unacceptable as the attachment, then the server may prompt the client for the older version (act 408), and then attach the older version (act 409) before sending the complete e-mail to the e-mail server (at 406). As a second alternative, the server may treat the newer version as unacceptable without prompting the user. In the second alternative, the server would prompt the client for the older version (act 408), attach the older document (act 409), and then send the complete e-mail (act 406). Although these alternatives are within the scope of the present invention, they may use more network bandwidth [[then]] than simply attaching the newer version without prompting the user for whether that is acceptable.